

**7th Montchoisi International Glaucoma Symposium - 22.06.2023. 12.30-18.00**

<b>Minutes</b>	<b>Time</b>	<b>Title</b>	<b>Speaker</b>
30	12:30	Autoimmunity and primary open angle glaucoma	Dr Lucy Shen, Harvard Medical School, Boston, USA
30	13:00	How to spot and deal with perimetry challenges	Dr David Sola-Del Valle, Harvard Medical School, Boston, USA
15	13:30	Prescribing eye drops - what happens in real life?	Dr Ines Lanzl, Augenklinik Chiemsee, Allemagne
15	13:45	Perimetry from the comfort of your home	Dr Jan Darius Unterlauff, University of Bern, Suisse
15	14:00	Drug delivery in ophthalmology	Dr Malik Kahook, University of Colorado, Denver, USA
15	14:15	Controversies in ophthalmology: combined microinvasive glaucoma surgery	Dr David Sola-Del Valle, Harvard Medical School, Boston, USA
15	14:30	AI in glaucoma management: the dawn of a new era?	Dr Tarek Shaarawy, Hopitaux Universitaires de Genève, Suisse
15	14:45	Are we getting closer to neuroprotection in glaucoma?	Dr Kevin Gillmann, Swiss Visio, Genève, Suisse
15	15:00	Versatility and efficacy of suprachoroidal glaucoma surgery	Dr Kaweh Mansouri, Swiss Visio, Lausanne, Suisse
	<b>15:15</b>	<b>PAUSE</b>	
10	15:45	Results from the Lausanne Laser Registry	Dr Julien Torbey, Swiss Visio, Lausanne, Suisse
30	15:55	Keynote lecture	Dr Robert N Weinreb, University of California, San Diego, USA
15	16:25	Personalising glaucoma care in the genomics era	Dr Anthony Khawaja, Moorfields Eye Hospital, UK
10	16:40	<i>Controversy: Intravitreal injections are dangerous for glaucoma - NO!</i>	Dr Kaweh Mansouri, Swiss Visio, Lausanne, Suisse
10	16:50	<i>Controversy: Intravitreal injections are dangerous for glaucoma - YES!</i>	Dr Andre Mermoud, Swiss Visio, Lausanne, Suisse
10	17:00	<i>Rebuttal and vote</i>	Dr Kaweh Mansouri, Swiss Visio, Lausanne, Suisse
35	17:10	Presentation of interesting glaucoma cases	Fellows, Swiss Visio, Swiss Visio, Lausanne, Suisse
15	17:45	Panel discussion and conclusions	Panel
	18:00	Words of closure	Dr Kaweh Mansouri, Swiss Visio, Lausanne, Suisse